

THE RIDGE TOOL COMPANY

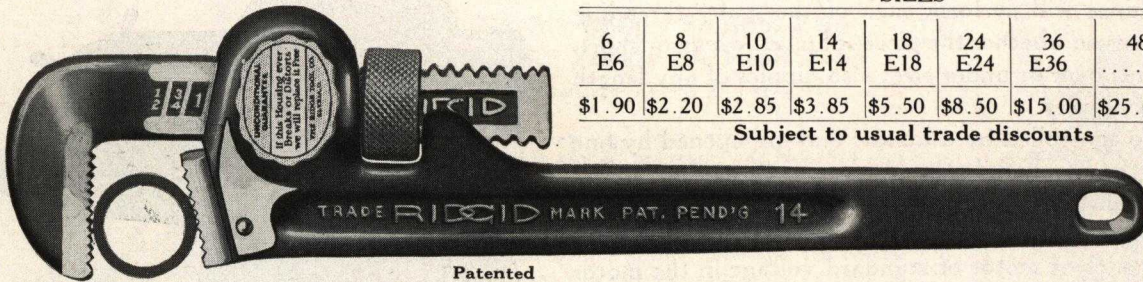
ELYRIA, OHIO

RIDGID
WRENCHES

SIZES

6 E6	8 E8	10 E10	14 E14	18 E18	24 E24	36 E36	48	60
\$1.90	\$2.20	\$2.85	\$3.85	\$5.50	\$8.50	\$15.00	\$25.00	\$40.00

Subject to usual trade discounts



Patented


 The RIDGID End Wrench
for coil work and tight
places

RIDGID Rubber grips furnished on 10 and 14-inch, both styles. Fits any steel handle 10 and 14-inch pipe wrench. Saves the hands. Fine for electricians and use in cold weather. Packed dozens. List \$3.60 per dozen for 10-inch and \$4.80 per dozen for 14-inch.

RIDGID Wrench Replacement Parts

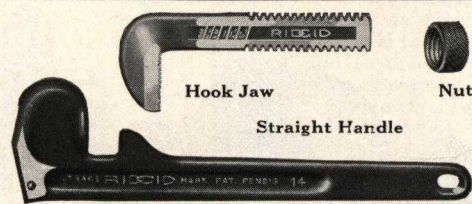
Size Inches	Handle Straight	Handle End	Hook Jaw	Heel Jaw	Pin	Coil Spring	Flat Spring	Nut	Straight Handle Assembled	End Handle Assembled	Capac- ity Inches	Weight Pounds
6	\$ 1.00	\$ 1.00	\$ 0.65	\$0.35	\$0.03	\$0.03	\$0.20	\$0.15	\$ 1.50	\$ 1.50	3/4	1/2
8	1.15	1.15	.70	.40	.03	.03	.20	.15	1.65	1.65	1	3/4
10	1.60	1.60	1.10	.50	.04	.03	.20	.20	2.25	2.25	1 1/2	1 3/4
14	2.20	2.20	1.50	.60	.04	.03	.30	.30	2.85	2.85	2	3 1/4
18	3.25	3.25	2.15	.70	.04	.04	.40	.35	4.00	4.00	2 1/2	5
24	5.15	5.15	3.50	.80	.04	.04	.50	.55	6.00	6.00	3	8 1/4
36	10.50	10.50	5.70	1.10	.05	.04	.60	1.10	11.75	11.75	4 1/2	16 1/4
48	17.00		9.00	2.00	.05	.04	.80	2.00	19.50		6	27 3/4
60	20.00		15.00	4.00	.05	.04	1.20	3.00	25.00		8	45


 End
Handle

 Flat
Spring

 Coil
Spring


Pin


 Heel
Jaw


Hook Jaw

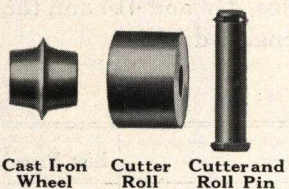
Nut

Straight Handle

RIDGID Pipe Cutter with New Thin, Super-Steel Blade

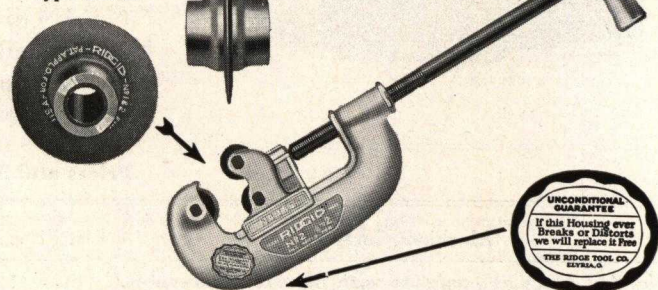
Now made with Solid Hub

RIDGID cutter blades are made of thin super-steel, blue in color; 300% more cuts than ordinary cutters, quick, clean, practically no burr. Reinforced hub cast into blade.


 Cast Iron
Wheel

 Cutter
Roll

 Cutter and
Roll Pin

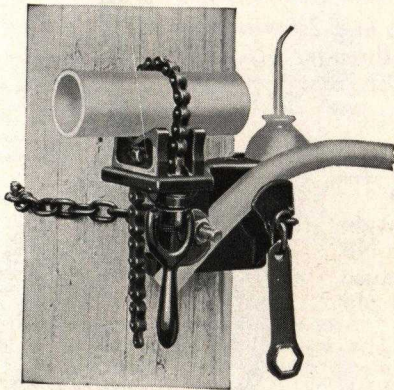
 Fits Any RIDGID
Type Cutter


Size No.	Complete	New Style Blades Each	Cast Iron Blades Each	Frames	Screw and Handle	Roll Housing	Rolls	Pin and Clip	Capacity Inches	Weight Pounds
1	\$ 4.50	\$0.35	\$0.35	\$2.25	\$1.25	\$1.25	\$0.30	\$0.20	1/8-1 1/4	5
2	6.00	.35	.35	2.50	1.60	1.25	.30	.20	1/8-2	6
3	10.00	.70	.70	3.25	2.50	2.25	.40	.30	1-3	12
4	15.00	.70	.70	5.50	3.50	4.00	.40	.30	2-4	15

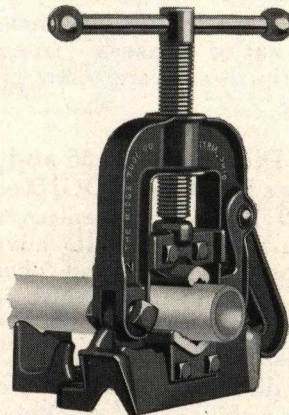
List Prices Subject to Usual Discounts

RIDGID VISES

A RIDGID Pipe Vise for Every Need

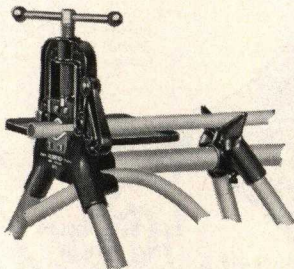


Chain Post Vise P-C-5—Capacity $\frac{1}{8}$ to 5 inches. Bending Capacity $1\frac{1}{4}$ -inch pipe.
List Price.....\$11.00



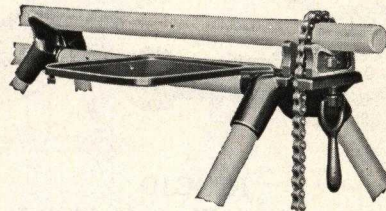
Yoke Bench Vises are of powerful construction. They are equipped with pipe support and practical pipe bender, except B-Y-1 $\frac{1}{4}$. Made with no-mar jaws for nickel pipe in 2 and 2 $\frac{1}{2}$ -inch capacity.

List Prices	Capacities
B-Y-1 $\frac{1}{4}$\$ 2.50	$\frac{1}{8}$ to 1 $\frac{1}{4}$ inches
B-Y-2.....4.25	$\frac{1}{8}$ to 2 inches
B-Y-2 $\frac{1}{2}$5.00	$\frac{1}{8}$ to 2 $\frac{1}{2}$ inches
B-Y-3 $\frac{1}{2}$7.50	$\frac{1}{8}$ to 3 $\frac{1}{2}$ inches
B-Y-5.....11.00	$\frac{1}{8}$ to 5 inches
B-Y-6.....23.50	$\frac{1}{8}$ to 6 inches

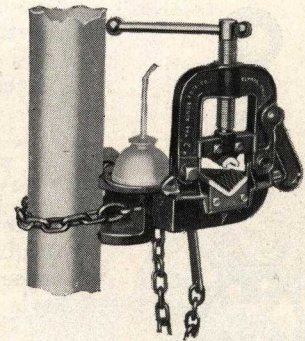


Yoke Vise Stand S-Y-2 $\frac{1}{2}$ —Capacity $\frac{1}{8}$ to 2 $\frac{1}{2}$ inches. Bending Capacity 1-inch pipe. Made with no-mar jaws for nickel pipe in 2 and 2 $\frac{1}{2}$ -inch capacity.

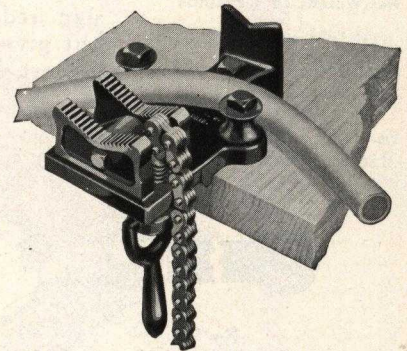
List Price.....\$10.00
S-Y-3 $\frac{1}{2}$ —Vise Stand, capacity 3 $\frac{1}{2}$ inches.
List Price.....\$15.00



Chain Vise Stand S-C-5—Capacity $\frac{1}{8}$ to 5 inches. Bending Capacity 1-inch pipe.
List Price.....\$12.00



Yoke Post Vise P-Y-2 $\frac{1}{2}$ —Capacity $\frac{1}{8}$ to 2 $\frac{1}{2}$ inches. Bending Capacity 1-inch pipe. Made with no-mar jaws for nickel pipe in 2 and 2 $\frac{1}{2}$ -inch capacity.
List Price.....\$9.00



Chain Bench Vises

Capacity Inches	Bending Capacity	List Price
B-C-5 $\frac{1}{8}$ —5	Up to 1 inch	\$10.00

The RIDGID Super-Six and Super-Four

The RIDGID Super - Six Pipe Wrench is so designed and constructed that it gives an exceptional amount of leverage. This feature makes the wrench easy to handle and makes it possible for one man to tighten 6-inch pipe without help. One man can also loosen joints that have been rusted, with ease.

Trunnion and wrench are separate. Trunnion fastens on pipe, jaw of wrench is placed on fitting or pipe,

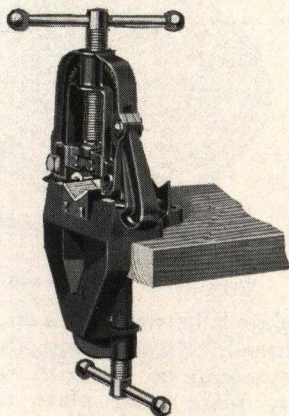
and hole in handle slips on trunnion, and it is ready to go to work.

Super-Four

Now made with a Pipe Capacity of 4 $\frac{1}{2}$ inches.

Super-Four uses standard 36-inch Wrench parts.

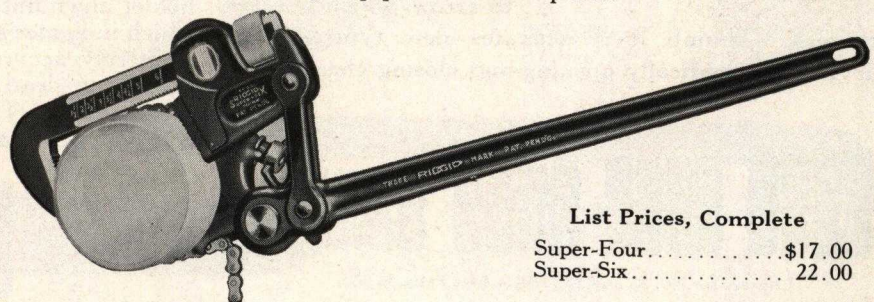
Super-Six uses standard 48-inch Wrench parts.



Kit Vises

Made with no-mar jaws for nickel pipe in 2 and 2 $\frac{1}{2}$ -inch capacity.

	Capacity Inches	List Price
K-Y-1 $\frac{1}{4}$	$\frac{1}{8}$ to 1 $\frac{1}{4}$	\$3.50
K-Y-2.....	$\frac{1}{8}$ to 2	5.00
K-Y-2 $\frac{1}{2}$	$\frac{1}{8}$ to 2 $\frac{1}{2}$	6.50



List Prices, Complete

Super-Four.....	\$17.00
Super-Six.....	22.00

List Prices Subject to Usual Discount

RIDGID
PIPE TOOLS

New RIDGID Pipe Threaders

RIDGID Die Stock No. 65 and 65R

Threads four sizes of pipe (1-inch, 1¼-inch, 1½-inch and 2-inch), **with the same set of chasers**—true, accurate threads, over and under size, drip threads and short nipples—iron, cast iron, steel or brass pipe.

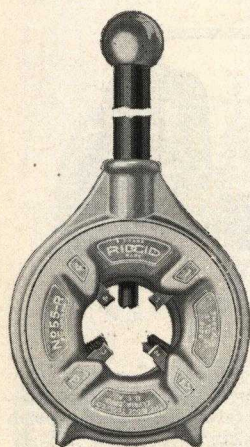
RIDGID Die Stock No. 55 and 55R

Poster Style as Built by RIDGID—No Posts

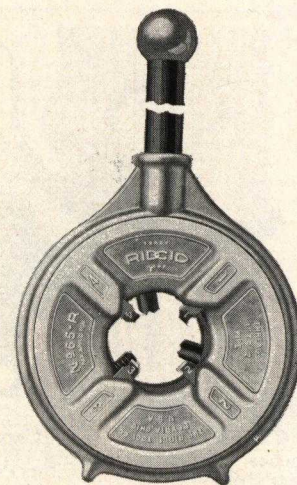
A new RIDGID Threader to replace the old style poster—built with all the RIDGID advantages. No trouble with chips getting behind chasers, because chasers ride on a cam and not against post, as in old style dies.

RIDGID Advantages

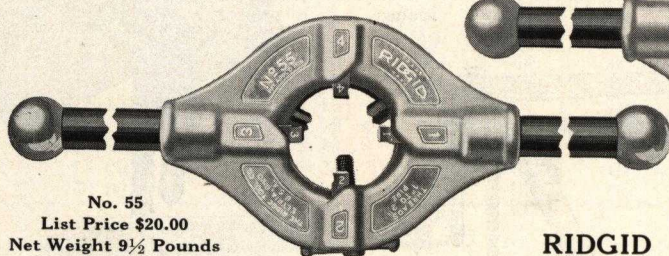
Pull of handle is directly over center of chasers, which prevents cocking or wobbling. Maximum chip room and easy application of cutting oil. Handle has ball on the end for better grip. Ratchet stock made with feet so it will stand up. Easy to keep clean because no open parts, chaser slots closed on top. Compact one-piece head design reduces bulkiness and weight but gives great strength. Lightest, neatest die on the market.



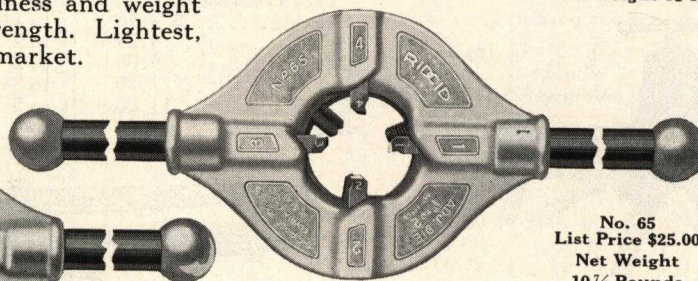
No. 55R
List Price \$24.50
Net Weight 10½ Pounds



No. 65R
List Price \$30.00
Net Weight 15 Pounds



No. 55
List Price \$20.00
Net Weight 9½ Pounds



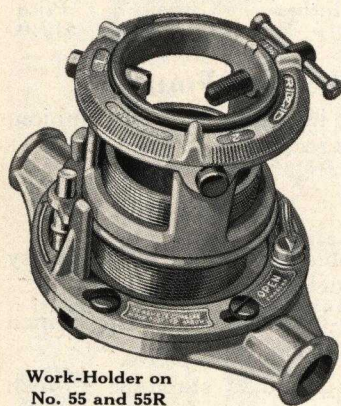
No. 65
List Price \$25.00
Net Weight 10½ Pounds

RIDGID

New Type Work-Holder

Work-holder can be set to size before die is put on pipe. New enclosed centering device; Knurled gauge ring on work-holder is turned till arrow points to size of pipe to be threaded; then die is put on pipe and tightened with one vise screw.

Full directions for use of RIDGID Threader are embossed on drive plate.



Work-Holder on
No. 55 and 55R

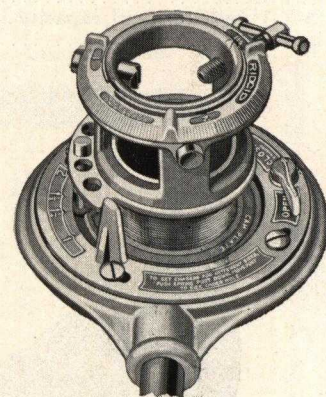
Chasers for No. 55 and 55R

Method of changing chasers is simple and easy: Turn work-holder out until change plate clears post. Move post to arrow, which releases

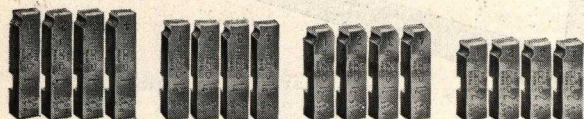
Chasers for No. 65 and 65R

To set chasers for different sizes of pipe, turn work-holder out until change plate clears post. Move post to size desired and turn work-

holder down until change plate is between lines on post which indicates standard thread. No adjusting, always positively accurate. Chasers can be set with work-holder on lead screw any place after plate clears setting post. Thumb lever opens chasers for backing off and at the same time reverses the ratchet.



Work-Holder on No. 65 and 65R



Chasers for No. 55 and No. 55R. List Price \$1.60



Chasers for No. 65 and No. 65R
(Threads 4 sizes of pipe)
List Price \$3.00

List Prices Subject to Discount